



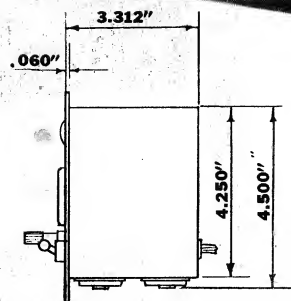
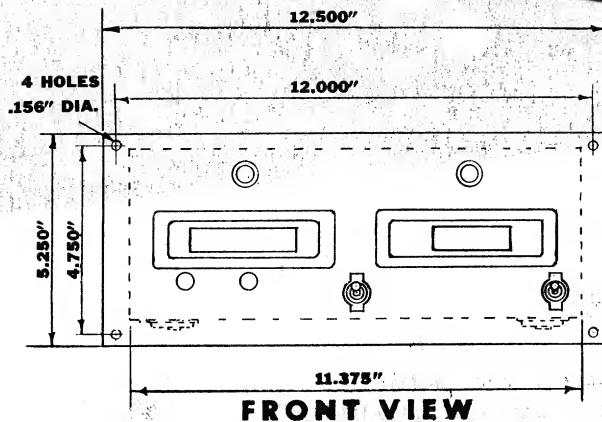
125-12H...12 HOUR

125-24H...24 HOUR

CALCHRON CALENDAR AND TYMETER CLOCK

DIGITAL READ OUT

FRONT PANEL MOUNT...DESK OR BENCH USE
DIGITS RESETTABLE INDIVIDUALLY



SIDE VIEW

FRONT VIEW

AVAILABLE IN:
120 VAC. 50 or 60 CPS
240 VAC. 50 or 60 CPS
115 VAC. 400 CPS

PAT. NOS. 2,587,277
and 3,078,655
OTHER PATS. PENDING

**TYMETER
ELECTRONICS-
PENNWOOD
NUMECHRON CO.**
7249 FRANKSTOWN AVE.
PITTSBURGH 8, PA.
PHONE 412-371-4200

FEATURES:

- Large 5/8" easy-to-read digits, 12 Hour Clock.
- 5/16" easy-to-read digits, 24 Hour Clock.
- Large 5/8" digits, Calchron Calendar.
- Calchron Calendar automatically changes each day . . giving Month, Date and Hour "at a Glance".
- Digits are black on white background.
- Independent front panel time reset controls..Digits resettable individually.
- Illumination controlled by independent control switch.
- Jewel light panel indicator.
- Movement shock resistant to withstand shock of 2000 lbs. per inch.
- Completely enclosed in anodized metal dust-proof case.
- Height 4 1/2", Width 12", Depth 3 1/2". Weight 6 lbs.
- Front Panel Mount . . desk or bench use.
- Tymeters are powered by a rugged, completely enclosed synchronous motor with a rotor speed of 450 RPM.
- UL and CSA approved motor and cord. Guaranteed One Year.

TYMETER

®

#135

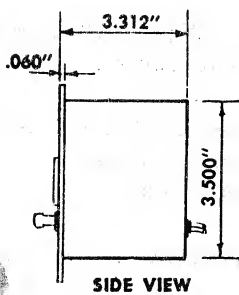
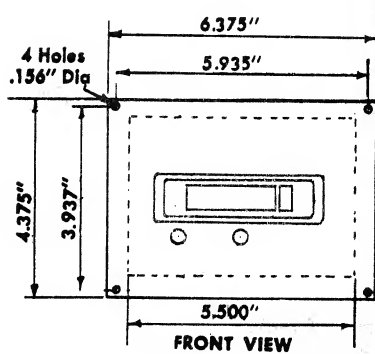
DESCRIPTION:

The TYMETER CALCHRON CALENDAR CLOCK is a precision instrument powered by a rugged completely enclosed synchronous motor with a rotor speed of 450 RPM. Minimum gear reduction assures quick trouble free operation and long life.

TYMETERS are guaranteed 1 year

AVAILABLE IN:
120 VAC. 50 or 60 CPS
240 VAC. 50 or 60 CPS
115 VAC. 400 CPS

PAT. NOS. 2,587,277
and 3,078,655
OTHER PATS. PENDING

**CALCHRON
CALENDAR CLOCK****DIGITAL READ OUT**

*FRONT PANEL MOUNT... DESK OR BENCH USE
DIGITS RESETTABLE INDIVIDUALLY*

**FEATURES:**

- Automatically changes each day.
- Large 5/8" "easy-to-read" digits.
- Gives Month, Date and Hour "at a Glance".
- Rotating 1/24 RPM calibrated hour wheel.
- Full vision in line read out digital display.
- Independent front panel reset controls.
- Completely enclosed anodized metal dust-proof case.
- Height 3 1/2", Width 5 1/2", Depth 3 1/4". Weight 3 1/2 lbs.
- Front Panel Mount . . . desk or bench use.
- Available in 50 or 60 cycle . . . in all voltages . . . AC.
- Precision instrument accuracy.
- UL and CSA approved motor and cord.

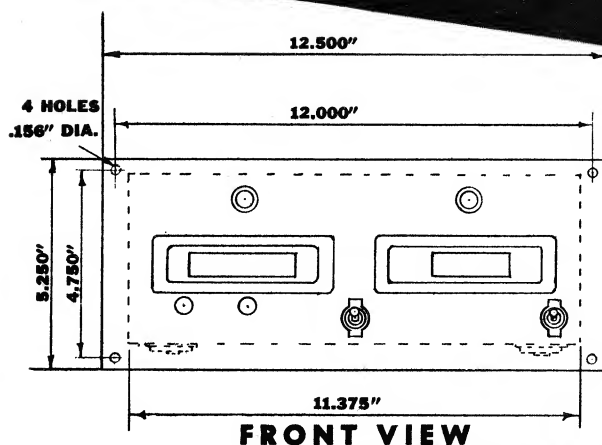
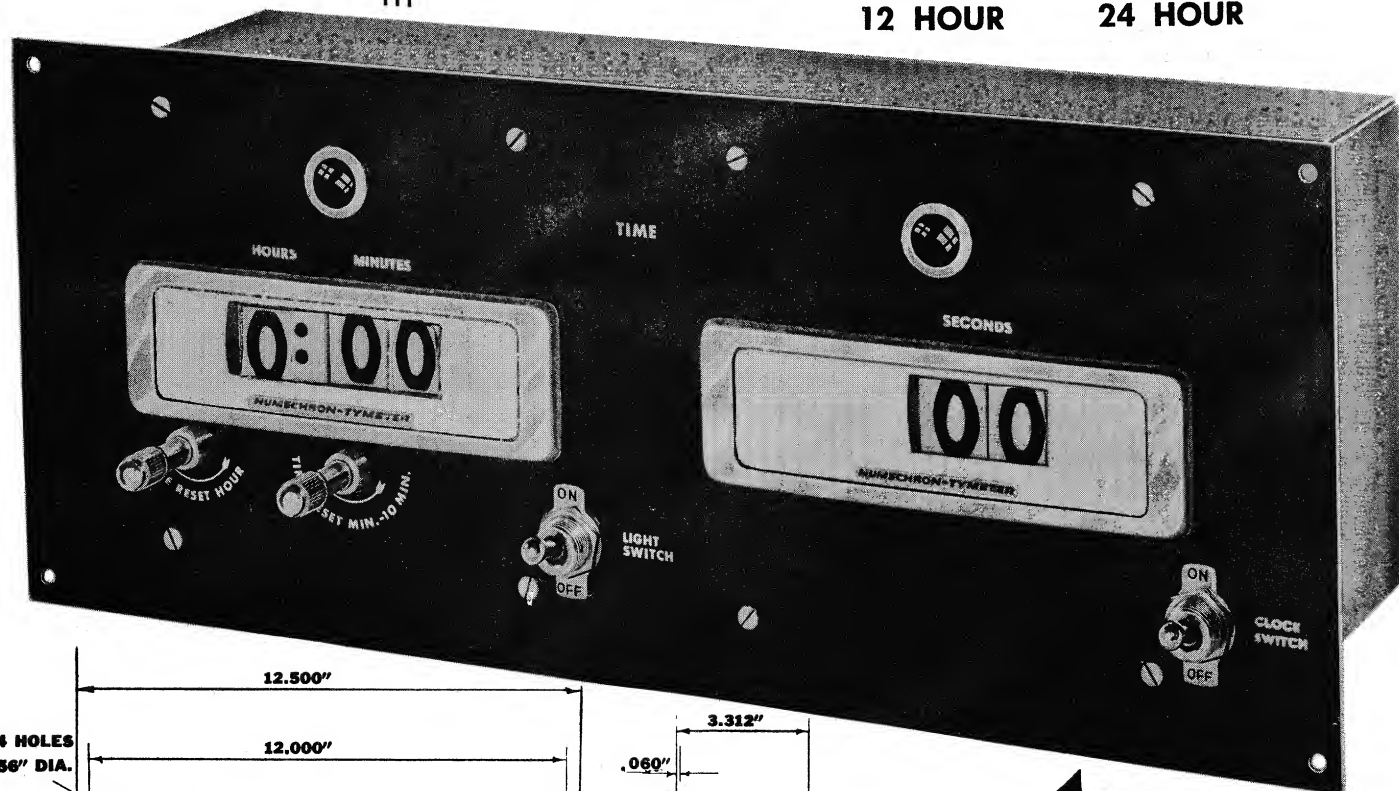
**TYMETER ELECTRONICS
PENNWOOD NUMECHRON CO.
7249 FRANKSTOWN AVENUE
PITTSBURGH 8, PENNA.
PHONE 412-371-4200**



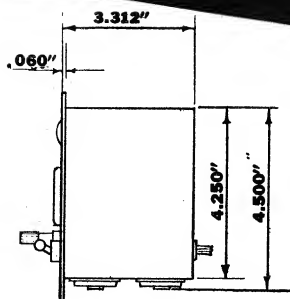
115-30M
115-60M
115-12H
115-24H

SECOND BY SECOND ELAPSED TIME READOUT DIGITAL COMPUTER

AVAILABILITY: 30 MINUTE 60 MINUTE
12 HOUR 24 HOUR



FRONT VIEW



SIDE VIEW

**SECOND BY SECOND
GRADIENT READOUT**

FEATURES: STOP AND HOLD CONTROL

- SPLIT SECOND TIMING. SECOND BY SECOND 00-59 KINETIC GRADIENT READOUT
- AUTOMATICALLY COMPUTES AND REGISTERS ELAPSED TIME AND REPEATS.
- TIME IS REGISTERED ON POLYGONAL DRUMS .
- LARGE 5/16" EASY TO READ DIGITS, 12 HOUR CLOCK
- 5/16" EASY TO READ DIGITS, 24 HOUR CLOCK
- DIGITS ARE BLACK ON WHITE BACKGROUND
- FULL VISION IN LINE READOUT DIGITAL DISPLAY
- INDEPENDENT FRONT PANEL TIME RESET CONTROLS RESET DIGITS INDIVIDUALLY
- ILLUMINATION CONTROLLED BY INDEPENDENT CONTROL SWITCH
- JEWEL LIGHT PANEL INDICATOR
- MOVEMENT SHOCK RESISTANT TO WITHSTAND SHOCK OF 2000 LBS. PER INCH.
- COMPLETELY ENCLOSED IN ANODIZED METAL DUSTPROOF CASE
- HEIGHT 4 1/2", WIDTH 12", DEPTH 3 1/2". WEIGHT 6 LBS.
- FRONT PANEL MOUNT . . DESK OR BENCH USE
- TYMETERS ARE POWERED BY A RUGGED, COMPLETELY ENCLOSED SYNCHRONOUS MOTOR WITH A ROTOR SPEED OF 450 RPM.
- UL APPROVED MOTOR AND CORD. GUARANTEED ONE YEAR.

AVAILABLE IN:
120 VAC, 50 OR 60 CPS
240 VAC, 50 OR 60 CPS
115 VAC, 400 CPS

PAT. NO. 2587277
OTHER PATS. PENDING

**TYMETER
ELECTRONICS-
PENNWOOD
NUMECHRON CO.**

**7249 FRANKSTOWN AVE.
PITTSBURGH 8, PA.**

TYMETER
GRADINETIC

®

110-12H
110-24H

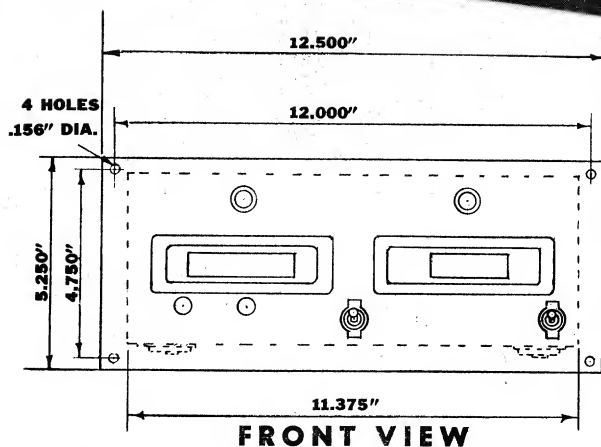
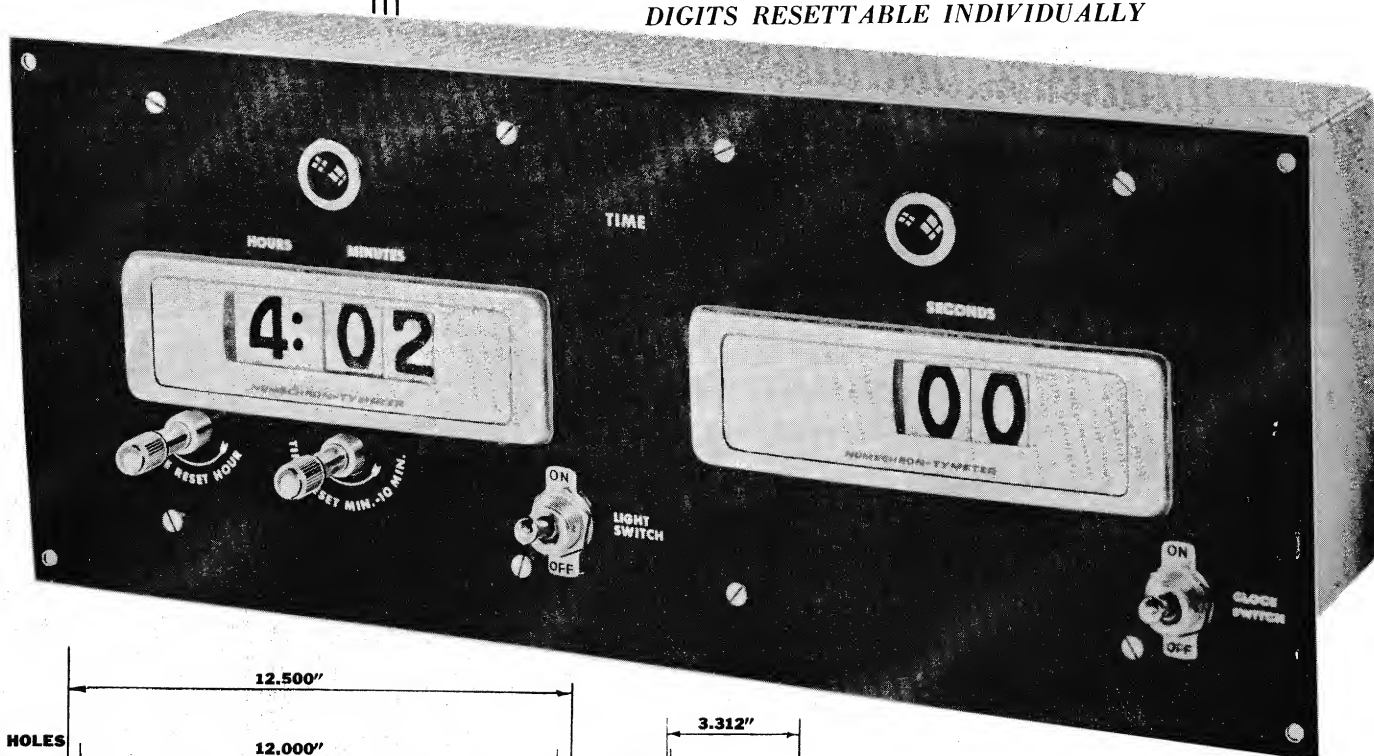
SECOND BY SECOND

5 DIGIT 12 OR 24 HOUR READOUT

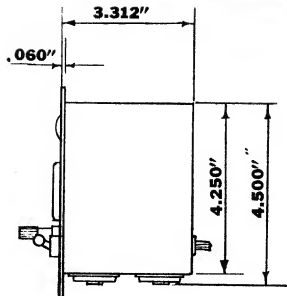
DIGITAL CLOCK

FRONT PANEL MOUNT . . . DESK OR BENCH USE

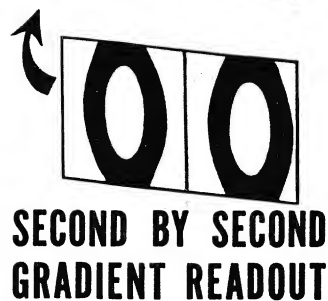
DIGITS RESETTABLE INDIVIDUALLY



FRONT VIEW



SIDE VIEW



FEATURES:

AVAILABLE IN:
120 VAC, 50 OR 60 CPS
240 VAC, 50 OR 60 CPS
115 VAC, 400 CPS

PAT. NO. 2587277
OTHER PATS. PENDING

TYMETER
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NUMECHRON CO.

7249 FRANKSTOWN AVE.

PITTSBURGH 8, PA.

- SPLIT SECOND TIMING. SECOND BY SECOND 00-59 KINETIC GRADIENT READOUT
- TIME IS REGISTERED ON 5 POLYGONAL DRUMS . . ONE HOUR DRUM, ONE 10 MINUTE DRUM, ONE MINUTE DRUM, TWO SECONDS DRUMS
- LARGE $\frac{5}{16}$ " EASY TO READ DIGITS, 12 HOUR CLOCK
- $\frac{5}{16}$ " EASY TO READ DIGITS, 24 HOUR CLOCK
- DIGITS ARE BLACK ON WHITE BACKGROUND
- FULL VISION IN LINE READOUT DIGITAL DISPLAY
- INDEPENDENT FRONT PANEL TIME RESET CONTROLS RESET DIGITS INDIVIDUALLY
- ILLUMINATION CONTROLLED BY INDEPENDENT CONTROL SWITCH
- JEWEL LIGHT PANEL INDICATOR
- MOVEMENT SHOCK RESISTANT TO WITHSTAND SHOCK OF 2000 LBS. PER INCH.
- COMPLETELY ENCLOSED IN ANODIZED METAL DUSTPROOF CASE
- HEIGHT $4\frac{1}{2}$ ", WIDTH 12", DEPTH $3\frac{1}{2}$ ". WEIGHT 6 LBS.
- FRONT PANEL MOUNT . . DESK OR BENCH USE
- TYMETERS ARE POWERED BY A RUGGED, COMPLETELY ENCLOSED SYNCHRONOUS MOTOR WITH A ROTOR SPEED OF 450 RPM.
- UL APPROVED MOTOR AND CORD. GUARANTEED ONE YEAR.



#121

TYMETER ELAPSED TIME COUNTER PROVIDES AN ACCURATE MEANS FOR MEASURING OPERATING TIME ACCUMULATION ON MACHINE TOOLS, COMMUNICATION EQUIPMENT AND A WIDE RANGE OF OTHER COMMERCIAL AND INDUSTRIAL EQUIPMENT.

AVAILABLE IN 4 MODELS
REGISTERING AS FOLLOWS:

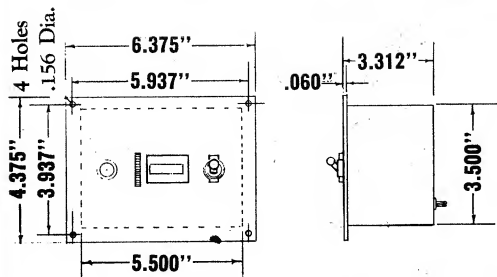
1. HOURS, TO A TOTAL OF 99,999 HOURS.
2. HOURS, AND TENTHS OF HOURS, TO A TOTAL OF 9,999.9 HOURS.
3. MINUTES, TO A TOTAL OF 99,999 MINUTES.
4. MINUTES AND TENTHS OF MINUTES, TO A TOTAL OF 9,999.9 MINUTES.

- ## For Operation At:

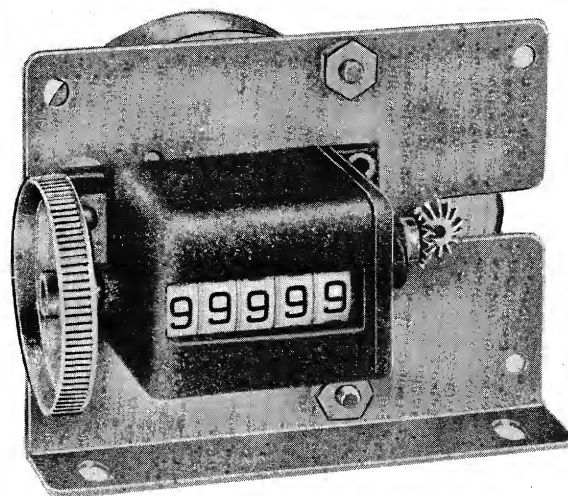
120 VAC, 50 OR 60 CPS.
240 VAC, 50 OR 60 CPS
115 VAC, 400 CPS.

**TYMETER
ELECTRONICS-
PENNWOOD
NUMECHRON CO.**
7249 FRANKSTOWN AVE.
PITTSBURGH 8, PA.

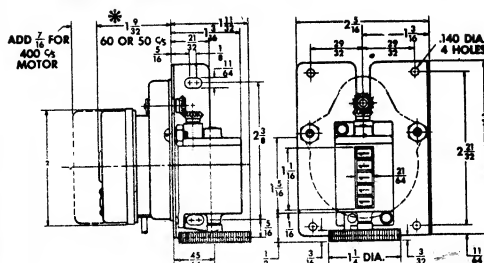
FRONT PANEL MOUNT . . . DESK OR BENCH USE



COMPLETELY ENCLOSED ANODIZED ALUMINUM DUST-PROOF CASE. INDEPENDENT TIME CONTROL SWITCH. JEWEL LIGHT PANEL INDICATOR. HEIGHT 3½, WIDTH 5½, DEPTH 3¼. WT. 3½ LBS.



Height 2 $\frac{3}{8}$ ", Width 3",
Depth 2 $\frac{3}{4}$ ". Wt.
1 $\frac{1}{2}$ lbs.



PAT. NO. 2587277
OTHER PATS. PENDING

ELAPSED TIME COUNTER & DIGITAL CLOCK



150-12H

151-24H

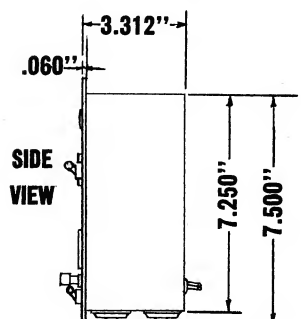
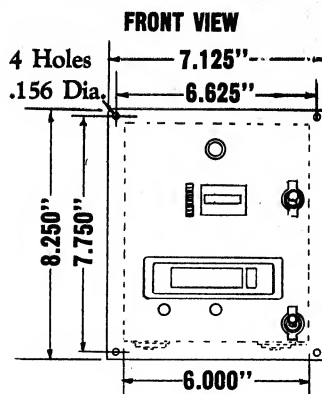
DESCRIPTION:

TYMETER ELAPSED TIME COUNTER PROVIDES AN ACCURATE DEPENDABLE MEANS FOR MEASURING OPERATING TIME ACCUMULATION ON MACHINE TOOLS, COMMUNICATION EQUIPMENT AND A WIDE RANGE OF OTHER COMMERCIAL AND INDUSTRIAL EQUIPMENT.

TYMETER DIGITAL READ OUT CLOCK IS A PRECISION INSTRUMENT DESIGNED TO PROVIDE SPLIT SECOND ACCURACY. TIME IS INDICATED BY LARGE EASILY READ DIGITS ON THE FACE OF THE DRUMS, REGISTERING IN MINUTES, 10 MINUTES AND HOUR. THE DIGITS ARE BLACK ON WHITE BACKGROUND. GUARANTEED 1 YEAR. ACCURACY 0.1%

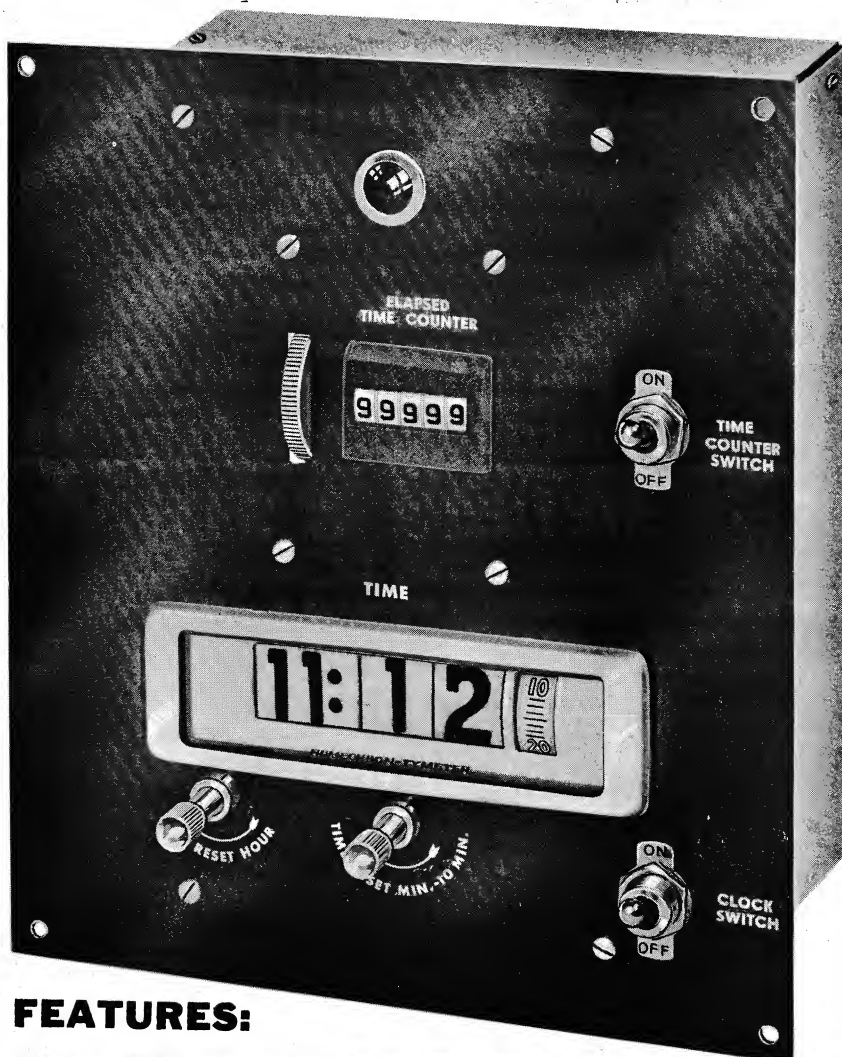
For Operation At:

120 VAC, 50 OR 60 CPS.
240 VAC, 50 OR 60 CPS.
115 VAC, 400 CPS.



PAT. NO. 2587277
OTHER PATS. PENDING

12 and 24 HOUR READ OUT
FRONT PANEL MOUNT . . . DESK OR BENCH USE



FEATURES:

TYMETER ELAPSED TIME COUNTER

- TIME REGISTERED: AVAILABLE IN 4 MODELS REGISTERING AS FOLLOWS:
 1. HOURS, TO A TOTAL OF 99,999 HOURS.
 2. HOURS, AND TENTHS OF HOURS, TO A TOTAL OF 9,999.9 HOURS.
 3. MINUTES, TO A TOTAL OF 99,999 MINUTES.
 4. MINUTES AND TENTHS OF MINUTES, TO A TOTAL OF 9,999.9 MINUTES.
- STOP AND HOLD CONTROL
 - RESETTABLE
 - COUNTER AND MOTOR ENCLOSED.
 - INDEPENDENT TIME COUNTER CONTROL SWITCH.
 - JEWEL LIGHT PANEL INDICATOR.

TYMETER DIGITAL CLOCK

- LARGE $\frac{3}{8}$ " EASY TO READ DIGITS, 12 HOUR CLOCK.
- $\frac{5}{16}$ " EASY TO READ DIGITS, 24 HOUR CLOCK.
- ROTATING VISUAL 1 RPM CALIBRATED SECONDS WHEEL.
- DIGITS RESETTABLE INDIVIDUALLY.
- FULL VISION IN LINE READ OUT DIGITAL DISPLAY.
- INDEPENDENT FRONT PANEL TIME RESET CONTROLS.
- SYNCHRO-SYNCHRONIZATION SECONDS WHEEL CONTROL SWITCH.
- MOVEMENT SHOCK-RESISTANT TO WITHSTAND SHOCK OF 2000 POUNDS PER INCH.
- MOVEMENT COMPLETELY ENCLOSED ANODIZED ALUMINUM DUST-PROOF CASE.
- HEIGHT $7\frac{1}{2}$ ", WIDTH 6", DEPTH $3\frac{1}{4}$ ", WEIGHT 5 LBS.
- PRECISION INSTRUMENT ACCURACY. UL APPROVED MOTOR & CORD.
- TYMETER DIGITAL READOUT CLOCK ACCURACY 0.1%

TYMETER ELECTRONICS-PENNWOOD NUMECHRON CO.

7249 FRANKSTOWN AVE.

PITTSBURGH 2 PA



10-60S

15-60S

20-60S

DESCRIPTION:

TYMETER 60 SECOND, SECOND BY SECOND GRADINETIC ELAPSED TIME DIGITAL COMPUTER IS A PRECISION ACCURATE AUTOMATIC TIME COMPUTER IN SECONDS, TO A TOTAL OF 60 SECONDS AND REPEATS. AUTOMATICALLY REGISTERING SPLIT SECOND BY SECOND TIMING.

TYMETERS ARE POWERED BY A RUGGED COMPLETELY ENCLOSED SYNCHRONOUS MOTOR WITH A ROTOR SPEED OF 450 RPM. MINIMUM GEAR REDUCTION ASSURES QUIET TROUBLE FREE OPERATION AND LONG LIFE.

TYMETERS ARE GUARANTEED 1 YEAR.

FOR OPERATION AT:

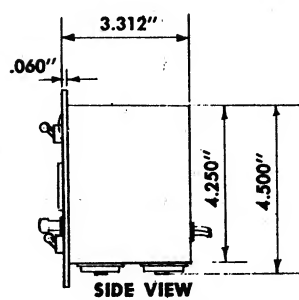
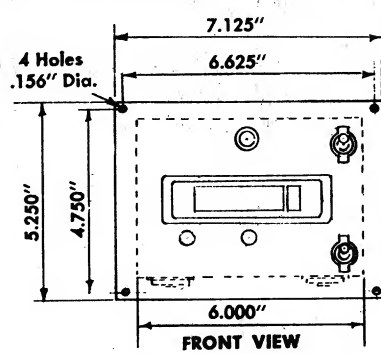
120 VAC, 50 OR 60 CPS

240 VAC, 50 OR 60 CPS

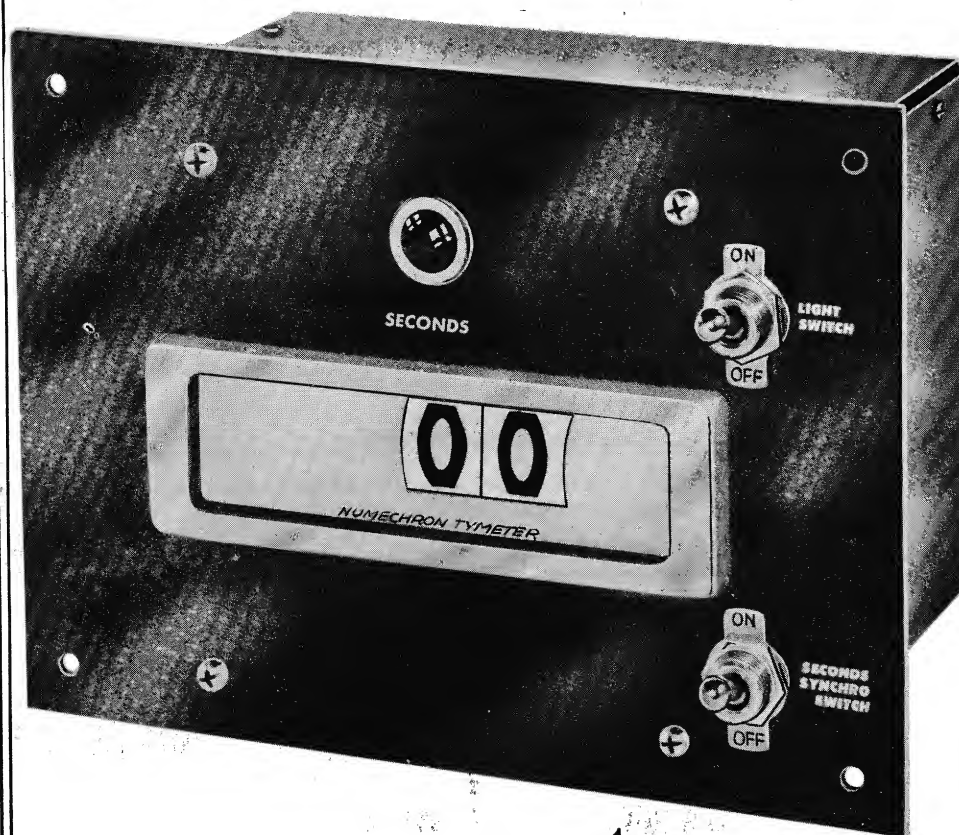
115 VAC, 400 CPS

PAT. NO. 2587277

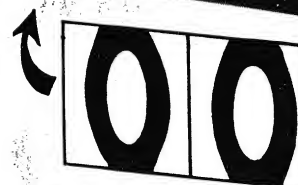
OTHER PATS. PENDING



SECOND BY SECOND 60 SECOND READOUT ELAPSED TIME DIGITAL COMPUTERS



10-60S



**SECOND BY SECOND
GRADIENT READOUT**

FEATURES:

- SPLIT SECOND TIMING • STOP AND HOLD CONTROL
- SECOND BY SECOND 00-59 KINETIC GRADIENT READOUT AUTOMATICALLY COMPUTES AND REGISTERS SECONDS TO A TOTAL OF 60 SECONDS AND REPEATS
- SECONDS ARE REGISTERED ON 2 POLYGONAL DRUMS
- LARGE 5/8" EASY TO READ DIGITS, BLACK ON WHITE BACKGROUND
- FULL VISION IN LINE READOUT DIGITAL DISPLAY
- SYNCHRO-SYNCHRONIZATION SECONDS CONTROL SWITCH
- ILLUMINATION CONTROLLED BY INDEPENDENT CONTROL SWITCH
- JEWEL LIGHT PANEL INDICATOR
- MOVEMENT SHOCK RESISTANT TO WITHSTAND SHOCK OF 2000 POUNDS PER INCH
- COMPLETELY ENCLOSED IN ANODIZED METAL DUSTPROOF CASE. HEIGHT 4-1/2", WIDTH 6", DEPTH 3-1/4". WEIGHT 3-1/2 LBS.
- FRONT PANEL MOUNT, DESK OR BENCH USE.

**TYMETER ELECTRONICS
PENNWOOD NUMECHRON CO.**

7249 FRANKSTOWN AVE.

PITTSBURGH 8, PA.



SECOND BY SECOND 60 SECOND READOUT

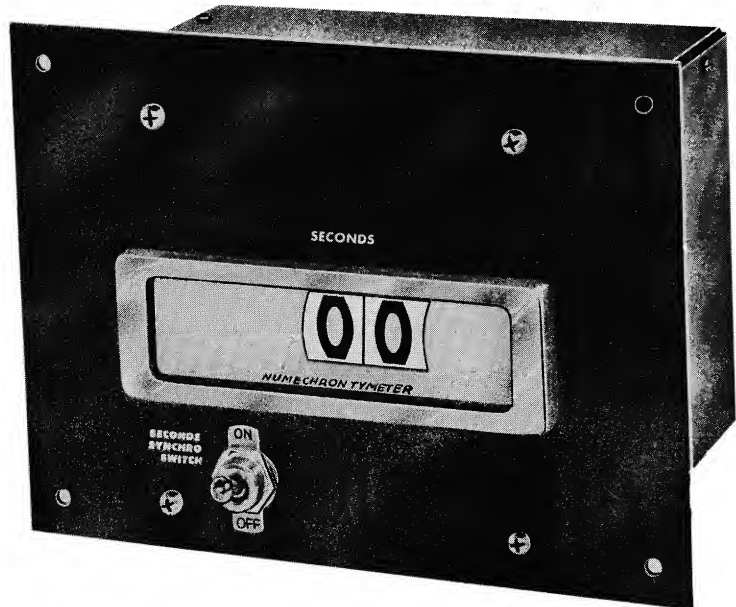
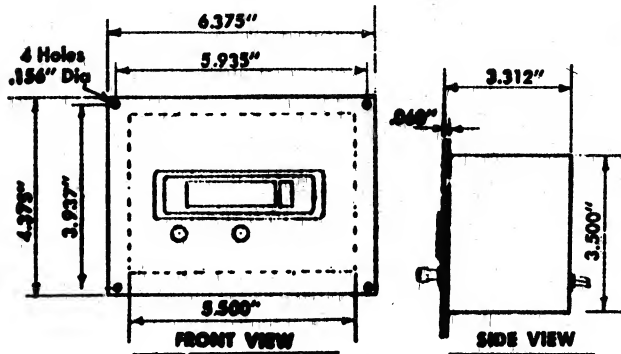
15-60S

ELAPSED TIME DIGITAL COMPUTERS

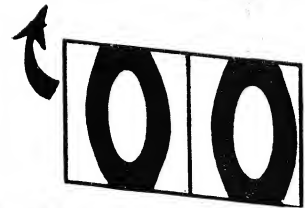
FEATURES:

STOP AND HOLD CONTROL
SPLIT SECOND TIMING • SECOND BY SECOND 00-59
KINETIC GRADIENT READOUT AUTOMATICALLY COMPUTES
AND REGISTERS SECONDS TO A TOTAL OF 60 SECONDS
AND REPEATS • SECONDS ARE REGISTERED ON 2 POLY-
GONAL DRUMS • LARGE $\frac{3}{4}$ " EASY TO READ DIGITS,
BLACK ON WHITE BACKGROUND • FULL VISION IN LINE
READOUT DIGITAL DISPLAY • SYNCHRO-SYNCHRONIZA-
TION SECONDS CONTROL SWITCH • COMPLETELY EN-
CLOSED IN ANODIZED METAL DUSTPROOF CASE •
HEIGHT $4\frac{1}{2}$ " WIDTH 6", WEIGHT $3\frac{1}{4}$ LBS. • FRONT PANEL
MOUNT, DESK OR BENCH USE.

PAT. NO. 2587277
OTHER PATS. PENDING

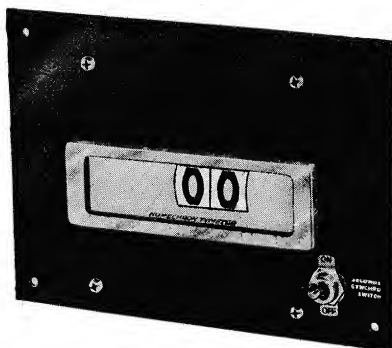
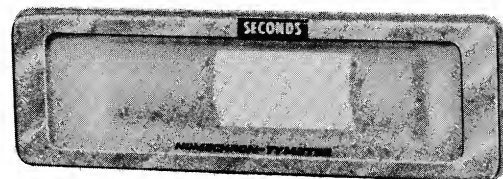
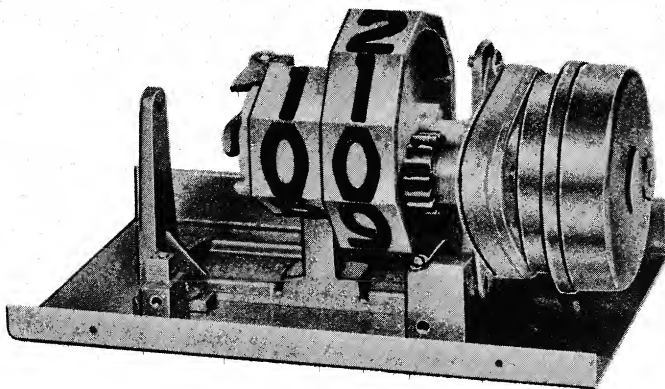


SECOND BY SECOND
GRADIENT READOUT

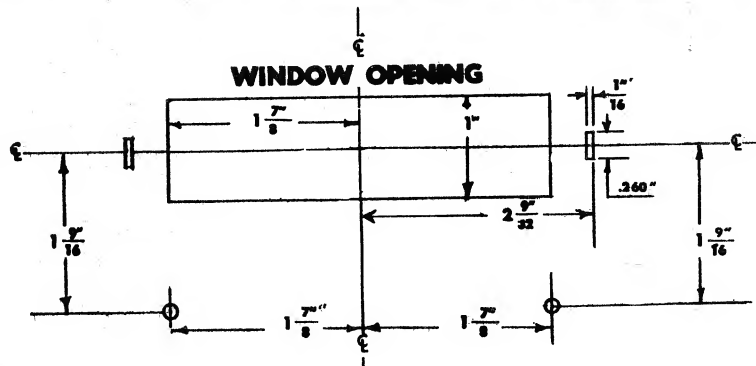


20-60S UNCASED

CONSISTS OF: SECOND BY SECOND 60 SECONDS
READOUT MOVEMENT, MOUNTING BRACKET, WIN-
DOW ESCUTCHEON ASSEMBLY, AND SECONDS CON-
TROL SWITCH.



AS THE
20-60S
APPEARS
MOUNTED
ON YOUR
PANEL





162-60M

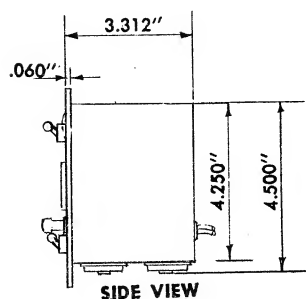
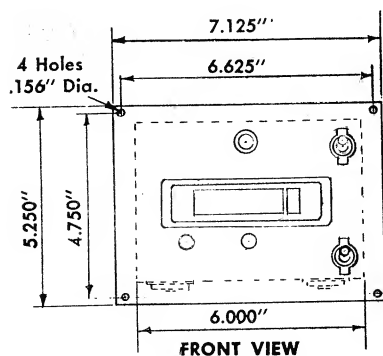
DESCRIPTION:

TYMETER 60 MINUTE ELAPSED TIME DIGITAL READ OUT COMPUTER is a precision accurate AUTOMATIC TIME COMPUTER in seconds, minutes and 10 minutes to a total of 60 minutes and repeats. Automatically registering every minute. The digits are black on white background.

TYMETERS are powered by a rugged completely enclosed synchronous motor with a rotor speed of 4 RPM. Minimum gear reduction assures quiet trouble free operation and long life.

TYMETERS are guaranteed 1 year.

PAT. NO. 2587277
OTHER PATS. PENDING



ELAPSED TIME DIGITAL COMPUTER

60 MINUTE READ OUT

DIGITS RESETTABLE INDIVIDUALLY



FEATURES:

- Stop and hold control
- Automatically computes and registers minutes to a total of 60 minutes and repeats.
- Time is registered on 2 drums: minute and 10 minute—00 to 59.
- Large 5/8" easy to read digits.
- Rotating visual 1 RPM calibrated seconds wheel.
- Full vision in line read out digital display.
- Synchro-synchronization seconds wheel control switch.
- Illumination provided by miniature lamp with independent control switch—jewel panel light indicator.
- Digits resettable individually.
- Independent front panel time reset controls.
- Movement shock resistant to withstand shock of 2000 pounds.
- Completely enclosed anodized metal dust-proof case. 4 1/2" height—6" width—3 1/4" depth—weight 3 1/2 lbs.
- Front panel mount . . . desk or bench use.
- Available in 50 or 60 cycle—in all voltages. A.C.
- Precision instrument accuracy.
- UL approved motor and cord.

**TYMETER ELECTRONICS
PENNWOOD NUMECHRON CO.**

7249 FRANKSTOWN AVE.

PITTSBURGH 8, PA.



ELAPSED TIME DIGITAL COMPUTER

12 AND 24 HOUR READ OUT
DIGITS RESETTABLE INDIVIDUALLY

163-12H

164-24H

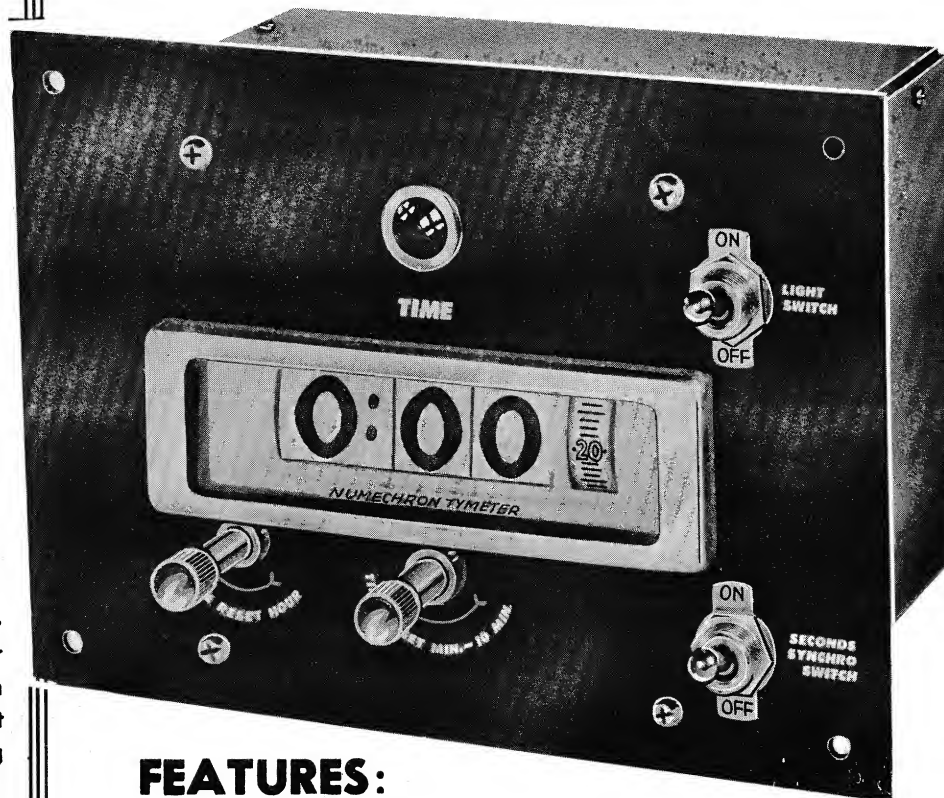
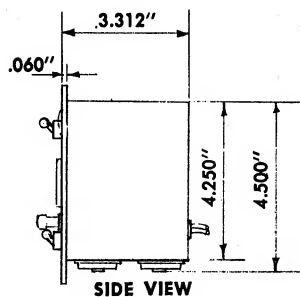
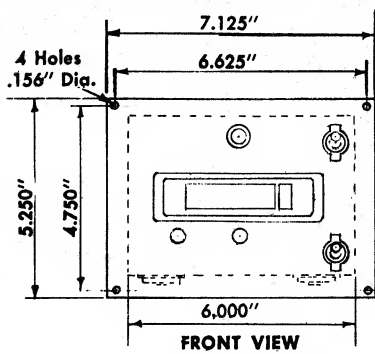
DESCRIPTION:

TYMETER 12 or 24 HOUR ELAPSED TIME DIGITAL READ OUT COMPUTER is a precision accurate time computer in seconds, minutes, 10 minutes and hours to a total of 12 hours or 24 hours. Automatically registering every minute, 10 minute and hour to a total of 12 hours or 24 hours.

TYMETERS are powered by a rugged completely enclosed synchronous motor with a rotor speed of 450 RPM. A minimum gear reduction assures quiet trouble-free operation and long life.

TYMETERS are guaranteed 1 year.

PAT. NO. 2587277
OTHER PATS. PENDING



FEATURES:

- Stop and hold control
- Automatically computes and registers minutes, 10 minutes, and hours to a total of 12 or 24 hours.
- Time is registered on 3 drums: minute, 10 minute and hour — 0:00 to 11:59 on 12 hour clock and 00:00 to 23:59 on 24 hour clock.
- 5/8" easy to read digits on 12 hour clock.
- 5/16" easy to read digits on 24 hour clock.
- Rotating 1 RPM calibrated or C.A.A. quadrants seconds wheel.
- Digits resettable individually.
- Full vision in line read out digital display.
- Independent front panel time reset controls.
- Illumination provided by miniature lamp with independent control switch—jewel panel light indicator.
- Movement shock resistant to withstand shock of 2000 pounds per inch.
- Completely enclosed anodized metal dust-proof case. 4½" height—6" width—3¼" depth—weight, 3½ lbs.
- Front panel mount . . . desk or bench use.
- Available in 50 or 60 cycle—in all voltages A.C.
- Precision instrument accuracy.
- UL approved motor and cord.

**TYMETER ELECTRONICS
PENNWOOD NUMECHRON CO.**

7249 FRANKSTOWN AVE.

PITTSBURGH 8, PA.



140-12H, 12 HOUR
141-24H, 24 HOUR

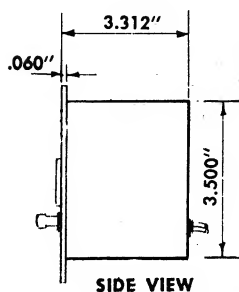
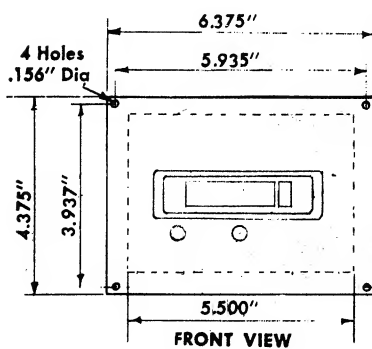
DESCRIPTION:

The TYMETER DIRECT READING DIGITAL READ OUT CLOCK is a precision instrument designed to provide dependable split-second accuracy. Time is indicated by large easily read digits on the face of the drums registering in minutes, 10 minutes and hours. The digits are black on white background.

TYMETERS are powered by a rugged completely enclosed synchronous motor with a rotor speed of 450 RPM. Minimum gear reduction assures quiet trouble free operation and long life.

TYMETERS are guaranteed 1 year. life

TYMETERS are guaranteed 1 year.



DIGITAL CLOCK

12 AND 24 HOUR READ OUT

FRONT PANEL MOUNT...DESK OR BENCH USE
DIGITS RESETTABLE INDIVIDUALLY

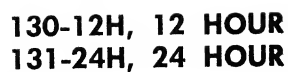


FEATURES:

- Large $\frac{5}{8}$ " easy to read digits, 12 hour clock.
- $\frac{5}{16}$ " easy to read digits, 24 hour clock.
- Time is registered on 3 drums . . . minutes, 10 minutes and hours.
- Rotating visual 1 RPM calibrated seconds wheel.
- Full vision in line read out digital display.
- Independent front panel time reset controls.
- Completely enclosed anodized metal dust-proof case. Height $3\frac{1}{2}$ ", Width $5\frac{1}{2}$ ", Depth $3\frac{1}{4}$ "—weight $3\frac{1}{2}$ lbs.
- Front panel mount . . . desk or bench use.
- Available in 50 or 60 cycle . . . in all voltages . . . AC.
- Precision instrument accuracy.
- UL approved motor and cord.

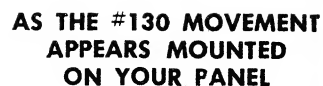
PATENT NO. 2587277
OTHER PATENTS

TYMETER ELECTRONICS
PENNWOOD NUMECHRON CO.
7249 FRANKSTOWN AVENUE
PITTSBURGH 8, PENNA.



- TYMETER Digital Clock Movement
- Mounting Bracket
- Window Escutcheon Assembly
- 2 Time Reset Assemblies

- Large $\frac{3}{8}$ " easy to read digits, 12 hour clock.
- $\frac{5}{16}$ " easy to read digits, 24 hour clock.
- Time is registered on 3 drums—minute, 10 minute and hours.
- Rotating visual 1 RPM calibrated seconds wheel.
- Full vision in line read out digital display.
- Independent front panel time reset controls.
- Flush back panel mount.
- Front panel full vision window escutcheon completely encloses unit in front.
- Length 3", Width $5\frac{1}{2}$ ", Depth $3\frac{3}{4}$ ". Weight 2 lbs.
- Available in 50 or 60 Cycle—all voltages . . . AC.
- Precision instrument accuracy.
- UL approved motor and cord.
- TYMETERS are guaranteed One Year.



Patent No. 2587277
Other Patents

DIGITS RESETTABLE INDIVIDUALLY



**TYMETER ELECTRONICS
PENNWOOD NUMECHRON CO.
7249 FRANKSTOWN AVENUE
PITTSBURGH 8, PENNA.**

PRICE SCHEDULE

TYMETER DIGITAL
CLOCKS, TIMERS AND COMPUTERSUL & CSA APPROVED
MOTOR & CORD

110-20V, 60 cps

QUANTITY		QUANTITY	
MODEL	1-9	MODEL	1-9
#10-60S	57.50	#135-CALCHRON	37.50
#15-60S	37.50	#140-12H	37.50
#20-60S	20.00	#141-24H	37.50
#75	17.50	#150-12H	67.50
#80	17.50	#151-24H	67.50
#85	16.50	#160-12H	57.50
#90	22.50	#161-24H	57.50
#110-12H	100.00	#162-60M	57.50
#110-24H	100.00	#163-12H	57.50
#115-30M	100.00	#164-12H	87.50
#115-60M	100.00	#164-24H	57.50
#115-12H	100.00	#165-24H	87.50
#115-24H	100.00	#300-CALCHRON	15.00
#120	37.50	#500-CALCHRON	17.50
#121	20.00	#900-E CALCHRON	19.95
#125-12H	100.00	#920-CALCHRON	22.50
#125-24H	100.00	#920-12H	22.50
		#920-24H	24.50

Quantity quotations on request.

Net 10 days, f.o.b. Pgh., Pa.

Prices subject to
change without noticeTYMETER ELECTRONICS
PENNWOOD NUMECHRON CO.
7249 FRANKSTOWN AVENUE
PITTSBURGH 8, PA.

Plus applicable taxes